- PI 542676 to 542680-continued
 - PI 542679 donor id: 1057. origin: Algeria. local name: Mekkaoui. collected: June 20, 1988. collector id: 1057. locality: Irrigated agriculture in wadi, Ideles, Hoggar Province. Site 13. latitude: 23 deg. 50 min. N. longitude: 05 deg. 50 min. E. elevation: 1350m. remarks: Soil pH>7.5. Dates present. Cultivated. Seed.
 - PI 542680 donor id: 1101. origin: Algeria. local name: Mekkaoui. collected: June 21, 1988. collector id: 1101. locality: Irrigated agriculture, In Amguel, Hoggar Province. Site 18. latitude: 23 deg. 50 min. N. longitude: 05 deg. 10 min. E. elevation: 950m. remarks: Soil pH>7.5. Cultivated. Seed.
- PI 542681. Vigna unquiculata (L.) Walp. FABACEAE

Donated by: Mokkadem, A.; Chadja, H., INRA, LaMiniere, Guyancourt, France; and Guarino, L., IBPGR, Rome, Italy. remarks: Received through IBPGR, Rome, Italy. Received November 29, 1989.

donor id: 1113. origin: Algeria. local name: Tadelagh.
collected: June 21, 1988. collector id: 1113. locality:
Irrigated agriculture, In Amguel, Hoggar Province. Site
18. latitude: 23 deg. 50 min. N. longitude: 05 deg. 10
min. E. elevation: 950m. remarks: Soil pH>7.5.
Cultivated. Seed.

PI 542682 to 542689. Zea mays L. subsp. mays POACEAE Corn

Donated by: Mokkadem, A.; Chadja, H., INRA, LaMiniere, Guyancourt, France; and Guarino, L., IBPGR, Rome, Italy. remarks: Received through IBPGR, Rome, Italy. Received November 29, 1989.

- PI 542682 donor id: 1021. origin: Algeria. local name: Kabl. collected: June 19, 1988. collector id: 1021. locality: Irrigated agriculture in wadi bed, Tahifet, Hoggar Province. Site 7. latitude: 23 deg. 00 min. N. longitude: 06 deg. 00 min. E. elevation: 1300m. remarks: Soil pH>7.5. Seeds yellow. Two heads collected. Cultivated. Seed.
- PI 542683 donor id: 1037. origin: Algeria. local name: Kabl. collected: June 19, 1988. collector id: 1037. locality: Irrigated agriculture in wadi through rocky desert, Tazrouk, Hoggar Province. Site 11. latitude: 23 deg. 30 min. N. longitude: 06 deg. 10 min. E. elevation: 1700m. remarks: Soil pH>7.5. Seeds yellow. Cultivated. Seed.